

## Claims:

1. A method for manufacturing a disposable wearing article, comprising:

a step of cutting a web in a length direction so that a concave portion and a convex portion appear alternately;

a step of attaching a cover sheet to bridge between cut first web and second web;

a step of widening the first web and the second web to which the cover sheet is attached; and

a step of attaching an absorber onto the cover sheet.

2. A method for manufacturing a disposable wearing article, comprising:

a step of manufacturing an elastic laminated body by laminating two webs while inserting an elastic member in an extended state in a web length direction in between;

a step of cutting the elastic laminated body in a length direction so that a concave portion and a convex portion appear alternately;

a step of attaching a cover sheet to bridge between the concave portion and the convex portion of cut first elastic laminated body and second elastic laminated body, respectively;

a step of widening the first elastic laminated body and the second elastic laminated body to which the cover sheet is attached; and

a step of attaching an absorber onto the cover sheet.

3. The method for manufacturing a disposable wearing article according to Claim 1 or 2, wherein:

the cover sheet is provided with slack comparable to widening when attached to bridge between the webs or between the concave and convex portions.

4. A method for manufacturing a disposable wearing article, comprising:

a step of cutting an outer surface web in a length direction;

a step of widening cut first outer surface web and second outer surface web;

a step of cutting an inner surface web in a length direction so that a concave portion and a convex portion appear alternately;

a step of widening cut first inner surface web and second inner surface web;

a step of manufacturing a first elastic laminated body and a second elastic laminated body by laminating the first outer surface web to the first inner surface web and the second outer surface web to the second inner surface web while inserting an elastic member in an extended state in a web length direction in between; and

a step of attaching an absorber to bridge between the

first inner surface web and the second inner surface web.

5. A method for manufacturing a disposable wearing article, comprising:

a step of cutting an inner surface web in a length direction so that a concave portion and a convex portion appear alternately;

a step of widening cut first inner surface web and second inner surface web;

a step of laminating an outer surface web to the first inner surface web and to the second inner surface web while inserting an elastic member in an extended state in a web length direction in between; and

a step of attaching an absorber to bridge between the first inner surface web and the second inner surface web.

6. The method for comprising a disposable wearing article according to Claim 4 or 5, further comprising:

a step of shifting the cut first inner surface web and second inner surface web in the length direction so that concave portions of the respective webs oppose each other.

7. The method for manufacturing a disposable wearing article according to any one of Claims 1 through 6, wherein:

the elastic member includes a waist elastic member, a body-fitting elastic member, and a leg peripheral elastic

member, and the leg peripheral elastic member is in a state where the leg peripheral elastic member is provided in a linear state or a curved line state in a width direction of the wearing article or in a state having the both states

8. The method for manufacturing a disposable wearing article according to any one of Claims 1 through 7, further comprising:

a step of side-sealing both side portions of the first web and the second web or both side portions of the first elastic laminated body and the second elastic laminated body while the absorber is in a folded state.

9. The method for manufacturing a disposable wearing article according to any one of Claims 1 through 8, further comprising:

a step of forming leg hole portions.